OF PRICE

**PATENT** 

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:	Arndt et al
Application No.:	09/7641 <b>7</b> 9
Filed:	January 17, 2001
For:	A DJE FOR A ROTARY COMPRESSION PRESS
Examiner:	Emmanual S. Luk
Group Art Unit:	1722

Box \_\_\_\_\_\_
Assistant Commissioner for Patents Docket No.: H01.2B-9610-US01
Washington, D.C. 20231

TO: Examiner Luk
Re: December 23, 2002

FACSIMILE NO.: 703-872-9310

TOTAL NUMBER OF PAGES (including cover letter):

Following please find a 3 pg Amendment to the non-final Office Action mailed September 23,2002.

If a fee is required, Commissioner of Patents is hereby authorized to charge Deposit Account No. 22-0350 for any required fees.

Respectfully Submitted,

VIDAS, ARRETT & STEINKRAUS, P.A.

TIME:

Date: December 23, 2002

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I hereby certify that this correspondence is being facsimile transmitted to the United States Patent and Trademark Office, Fax No.703-872-9310, on December 23, 2002.

Signature:

bulie Emerson

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**PATENT** 

# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Arndt et al

Application No.:

09/764179

Filed:

January 17, 2001

For:

A DIE FOR A ROTARY COMPRESSION PRESS

Examiner:

Emmanual S. Luk

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Assistant Commissioner for Patents

Washington, D.C. 20231

Docket No.: H01.2B-9610-US01

### Amendment

This amendment is in response to the office action mailed September 25, 2002. Please amend the application as follows:

#### In The Claims:

## Please replace claim 1 with amended claim 1 as follows:

A die for a rotary compression press, comprising a die holder and a die insert which is 1. seated in an end-side bore in a front-end face of the die holder, the die insert having a trunnionshaped projection which is seated in the end-side bore and mounted via releasable fastening means, the projection being adapted to rotate in the die bore between axially spaced stops by means of a cooperation of threaded spindle and spindle nut means and to be biased by a spring towards the front-end face.

Please replace claim 2 when 2.

The die according to claim 1, characterized in that that a threaded spindle is in a non-rotary relationship, to a free end of the projection and the bore has disposed therein, in a spindle nut with which the threaded spindle interacts.

